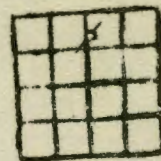


C. WALTON
E.L.Hume No. 1.

SEC. 2 T. 16 R. 19E
NW SW NW NE
240' E 690' S of NW Cor. NE $\frac{1}{4}$

Total Depth. 1257'
Comm. 12-8-35 Comp. 12-31-35
Shot or Treated.
Contractor. F.A. Shaeffer
Issued. 5-15-37

County. Franklin



CASING:

8" 112'
6 1/4" 766'
4 7/8" 1048'

Elevation. 1032, L.S.

Production. Dry & Abnd.

Figures Indicate Bottom of Formations.

soil & clay	15	shale white	785
sand rock wtr	50	shale drk	795
lime	52	lime	800
shale muddy	73	slate	803
shale	180	shale	807
lime	186	lime hrd	815
shale	188	shale light	820
lime	204	shale drk	830
shale	209	lime brown	831
lime	220	shale coarse sdy	838
shale	222	sand oil show	843
lime	243	shale wh sdy	850
shale blue	272	shale white	866
lime	273	lime	867
shale	392	shale drk	898
lime Iola	413	shale	932
shale	417	lime (shells)	935
lime	421	shale	940
shale	432	lime	943
lime	441	shale	956
shale	465	lime	958
red bed	467	shale grey	985
shale	472	lime brown	993
lime	483	shale	1048
shale	487	sand hrd	1052
lime	489	white wtr sand	1069
shale	503	slate blk	1071
lime	531	shale white	1076
shale	537	lime	1080
lime	561	shale blue	1090
shale	564	shale slaty	1099
sandy	572	lime hrd	1108
lime	577	shale	1115
shale	580	shale	1255
lime	582	sand strong wtr	1257
shale	610	Total Depth.	
lime	614		
shale	660		
sand small water	680		
shale gas bubbles	700		
sand	720		
shale grey	725		
shale drk	748		
lime	756		
shale black(blk wtr)	760		
lime	766		
shale	771		
slate black	774		
lime	777		